

NACE MILANO ITALIA SECTION - CONFERENCE & EXPO 2016							
DATE	TIME	ROOM A (Scirocco)	ROOM B (Libeccio)	ROOM C (Tramontana)			
Sunday May 29th	19:00-21:00	Acquario di Genova - The Dolphin Room Registration and Welcome Cocktail					
Monday May 30th	08:30-10:10	Oil & Gas Pipelines <i>Mario Celant - Liane Smith</i>	Coating Technology <i>Roberto Malfanti - Sergio Volonté</i>	Cathodic Protection <i>Ugo Marinelli- Giorgio Martinelli</i>	M.Gentile, G.Gabetta, R.Bruschi, 'Material Selection for Sour Service: a Review'	P.Mohseni, O.Ø.Knudsen, B.Bjørneklett, 'Corrosion protection of Drilling Risers and Subsea equipment with TSA'	K.Darbandi, 'LCP (Local Cathodic Protection) Protecting complex facilities'
	G.De Masi, M.Gentile, R.Vichi, R.Bruschi, A.Bennardo, G.Gabetta, M.Conti, 'Artificial neural network - multiscale processing of loss of metal'				C.Magel, 'CUI – A practical approach focused on existing guidelines, development of CUI standards and differences of generic coating systems'	R.Andolfato, D.Cuccarollo, 'Software for cathodic protection and electromagnetic interference analysis'	
	M.Celant, 'Material Specification vs Design Requirements'				N.Muncaster, 'Reactive Gel as Corrosion Under Insulation mitigation'	I. Magnifico, C.Doumbard, 'Instant OFF Measurements on coupon: Practical advantages of a continuous remote monitoring and rectifier remote control based on Eoff, improving effects on cathodic protection efficiency evaluation and maintenance operations'	
	L.M.Smith, 'Validation of the Corrosion Modelling of Multiphase Oil and Gas Pipelines Using Maestro with ECE'				A.Chesta, L.Valentinelli, A.Pedrotti, S.Zanol, 'High performance coatings on carbon steel and Corten: a comparison'	S.Tremolada, G.Martinelli, 'Application in deep vertical groundbeds of linear flexible anodes'	
	10:10-10:50	Coffee Break		Coffee Break			
	10:50-12:30	Oil & Gas Pipelines <i>Mario Celant - Liane Smith</i>	Coating Technology <i>Roberto Malfanti - Sergio Volonté</i>	Cathodic Protection <i>Ugo Marinelli- Giorgio Martinelli</i>	A.Hojna, 'Acceleration Test Matrix for SCC prediction'	A.Prieto, 'The Avantguard product range - innovative zinc rich epoxy primers, with outstanding corrosion protection'	G.Raffa, P.Dini, F.Zagni, 'Monolithic Isolation Joints: Material Selection in Mission Critical Application'
	G.Bolzon, H.Nykyforchyn, 'Development of Novel Methods for the Prevention of Pipeline Failures with Security Implications'				D.Barnes, J.F.Fletcher, 'Surface Soluble Salt Contamination Profiles Using The Saturated Filter Paper Method'	F.Brugnetti, 'Criterio di collaudo elettrico di un sistema di protezione catodica'	
	K.Kutrowski, A.Pette, 'Zero leak policy: A robust methodology and a lot of common sense'				M.de Haan, 'Comparison between NORSOK System 7B and System 7C on the basis of temperature gradient and high temperature cathodic disbanding (HT CD) testing'	F.Brugnetti, 'Normativa – Il ruolo AEEGSI – UNI – APCE nel settore della protezione catodica'	
	G.Gabetta, A.Di Lullo, A.Bennardo, 'Pipeline internal damage modeling'				P.le Calve, B.Gambiez, X.Mourrat, M.Smith, V.Aumelas, G.Maj, 'Qualification of coating systems in case of severe erosion in penstock'		
	12:30-14:00	Lunch					
14:00-15:40	Oil & Gas Pipelines <i>Mario Celant - Liane Smith</i>	Welding <i>Alberto Lauro - Christoph Gerritsen</i>	Oil Refinery <i>Giovanna Gabetta - Marco de Marco</i>	J.Knights, A.Patrick, 'Challenging Composite Repairs Completed on Pipelines and Pipework'	M.De Marco, M.Palombo, A.Pianezze, M.Zabbia, 'Effects and quantification of nitrides precipitation in duplex stainless steel'	A.Spaghetti, 'Sandvik High Performance Material for Oil Refineries'	
R.Nyborg, G.Svenningsen, L.Torri, T.Cheldi, P.Cavassi, 'Top of Line Corrosion in Gas Pipelines with Organic Acid and Low CO2'				C.U.Vázquez, K.E.Rodriguez, 'Application of plasma transferred arc (PTA) as a deposition method to achieve a corrosion resistant coating on carbon steel pipelines'	L.Mambelli, F.Lollo, A.J.Invernizzi, S.P.M.Trasatti, 'Stainless steels and nickel alloys: testing in high concentrated saline solutions for construction of produced water treatment plant'		
A.Bologna, 'Immediate integrity & future integrity assessment - a review of internationally proven methods to manage in line inspection data'				C.Bateman, 'Internal Surface Protection for Mission Critical Equipment™ using High Velocity Thermal Spray'	V.Matres, M.Romero, 'Stainless Steel Corrosion Engineering'		
G.D.Eyu, W.Geoffrey, W.Dekkers, J.MacLeod, 'Corrosion behaviour of carbon steel in deaerated bicarbonate solution'				E.M.Westin, 'Corrosion of welded stainless steel – experience, failures and solutions'			
15:40-16:20	Coffee Break		Coffee Break				
16:20-18:00	Oil & Gas Pipelines <i>Mario Celant - Liane Smith</i>	Welding <i>Alberto Lauro - Christoph Gerritsen</i>	Oil Refinery <i>Giovanna Gabetta - Marco de Marco</i>	R.Bayon, A.Lopez-Ortega, E.Rodriguez, 'Tribocorrosion behaviour of mooring high strength low alloy steels in synthetic seawater with and without protective coatings'	M.Frigo, M.Schönning, L.Wegrelius, E.Johansson, 'Corrosion properties of enhanced duplex stainless steel EDX 2304 and formable duplex stainless steels FDX 25 and FDX 27'	E.R.Oen, 'Corrosion and Insulation Management (incl. Risk based CUI Inspection)'	
R.A.Sazali, K.S.Sorbie, L.S.Boak, 'Factors Affecting the Morphology and Constituents of Silicate Scale'				B.K.Holmes, 'Corrosion and stress corrosion cracking of welded stainless steels in the oil and gas industry'	O.Doble, F.Locati, 'The technology is in place to eliminate the Corrosion Under Insulation (CUI) problem to a low level. Presentation of standards and solutions.'		
V.Schwinn, C.Collura, T.Staudt, J.Bauer, E.Amoris, 'Heavy Wall X65 and X70 Plates for Sour Service Applications'				M.Casavecchia, F.Capelli, M.De Marco, 'Corrosion test on orbital welding'	A.Pothuau, O.Vassillo, 'TrueSense for Process – COMS – Refinery Achieves Overhead pH Consistency'		
C.Bosch, C.Kalwa, 'Suitability of TMCP Plates for Sour Resistant Large-Diameter Pipes'				J.Lothman, Z.Zhou, P.Stones, 'Duplex, super duplex and hyper duplex stainless steels, an introduction to the grades, their construction and their critical differences in performance and a guide to welding and fabrication'	O.Kaczerewska, B.Brycki, 'Gemini surfactants as corrosion inhibitors'		
10:00-19:00	Exhibition Hall EXPO						
20:00	Villa dello Zerbino - Gala Dinner						

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Tuesday May 31st	08:30-10:10	Oil & Gas Pipelines <i>Liane Smith - Mario Celant</i>	Coating Technology <i>Roberto Malfanti - Sergio Volonté</i>	Oil Refinery <i>Giovanna Gabetta - Stefano Trasatti</i>	K.Baba, D.Mizuno, H.Nakamichi, K.Yasuda, N.Ishikawa, 'Roles of Copper in Low Alloy Carbon Steel on Hydrogen Entry Suppression in Mildly Sour Conditions'	I.Fletcher, F.Yuste, 'Mitigating Corrosion under Insulation in a Gas processing facility 10 years on'	S.Malavasi, G.V.Messa, 'Prediction of the impact wear of a valve'
					M.Fekih, A.Benmoussat, 'Study on API X60 Steel Pipeline of GZ1 Line Solicited by Soil Localized Corrosion and Reinforced By Composite Sleeve'	I.Dag, H.Abir, V.Popov, E.Eshed, P.Donelli, A.Trisolino, 'Thermal Spray Aluminum optimization - Preliminary findings on the effects of Micro Arc Oxidation and its potential applications'	G.V.Messa, F.Novati, S.Malavasi, 'Modelling of the impact wear produced by dense liquid-solid slurries'
					A.Paggi, M.Ortolani, E.Paravicini, P.Darcis, E.Anelli, 'Dilatometry simulations for the weldability appraisal of steels for seamless Line Pipe'	D.Blackwell, C.Bateman, 'Internal Corrosion Management of Process Vessels'	T.S.Dabi, 'Living with RBI philosophy by monitoring operating window parameters'
					C.Fowler, 'Advances in Sour Service Testing and Certification'	G.Ridolfi, V.Esposito, H.Boyd, 'Fusion Bonded Epoxies for high operating temperature: a Contractor perspective on application and performance'	A.Bossi, M.Gorni, G.Noli, 'Risk Based Inspection (RBI) planning of new mega petrochemical and refinery complex'
	10:10-10:50	Coffee Break	Coffee Break	Coffee Break			
	10:50-12:30	Oil & Gas Pipelines <i>Liane Smith - Mario Celant</i>	Coating Technology <i>Roberto Malfanti - Sergio Volonté</i>	Oil Refinery <i>Giovanna Gabetta - Stefano Trasatti</i>	H.Lengauer, C.Schindler, F.Winter, 'Latest developments in clad-plate production for enhanced toughness and corrosion-resistance properties with cladding Alloy 625'	P.de Bonnafas, 'Wax-based Tape Systems as a Field Applied Pipeline Coating'	G.Gabetta, 'Corrosion Problems In Biorefining'
					S.Morrea, M. de Marco, D.Calcagno, 'Corrosion analysis of the trunkline network of a Oil plant in South of Italy'	E.Broesder, D.Cudic, 'Shielding coatings? They Should!'	C.A.Farina, 'Corrosion costs in refineries: how to minimize them'
					H.Amaya, M.Sagara, J.Nakamura, K.Yamada, D.Motoya, H.Takabe, 'Anti-Corrosion Properties of Modified 25Cr Duplex Stainless Steel (UNS S82551) for Flow-line Applications'	R.Cafagna, 'Novel functional coatings with anticorrosion properties for onshore above-ground, buried and insulated pipes'	K.Kaczmarczyk, 'O&G piping and equipments repair and rehabilitation by external reinforcement application'
					A.Kiel, N.Heinzle, R.Hoffmann, T.Schueller, 'Welded or Seamless Stainless Steel Pipes'	A.Andrenacci, 'Novel Anti-Corrosion Coating and Field Joint Solution'	M.Pesce, P.Micheloni, 'Changes in feed changes in (plant) life. The RBI approach in feed composition changes'
	12:30-14:00	Lunch					
14:00-15:40	Oil & Gas Downhole <i>Lucrezia Scoppio - Perry Nice</i>	Coating Technology <i>Fabio Zanardo - Alberto Mauri</i>	Failure Analysis <i>Chris Fowler - Luigi Divito</i>	M.Billingham, L.M.Smith, 'Maximising the life of corroding tubing by combining accurate multi-finger caliper data with corrosion modelling'	A.J.Nuñez, G.J.Portesan, 'Importance of top layer integrity in the multilayer system'	G.Zanotti, P.V.Scolari, G.Rivolta, D.Magagnini, G.Merckling, 'Corrosion Properties Qualification on Big Sized Components in Duplex Steel for Oil & Gas Applications'	
				P.Nice, S.B.Axelsen, 'Field experience with use of 3%Cr tubing material'	M.Colladon, 'Characteristics and Performances of Solef® PVDF grades for Internal Lining of carbon steel flowlines'	A.Smith, 'Failure of an API SCT grade L80-13Cr coupling during make-up'	
				I.Rommerskirchen, S.Leclerc, 'Seamless Superduplex Pipes for OCTG applications in accordance with API 5 CRA'	G.Greenwood-Sole, 'Glassflake Composite Linings For Protection Of New Pipework and Rehabilitation of Existing Pipework/Pipelines'	E.Ferrari, M.De Marco, M.Zabbia, S.Morrea, 'Failure analysis on a TEE component taken from a flow line in an oil field characterized by local through thickness corrosion damage'	
				Y.Otome, H.Takabe, H.Amaya, T.Mochizuki, D.Matsuo, M.Ueda, Y.Tomio, K.Kondo, 'Effect of Cu and Ni Elements on Corrosion Resistance in High Chromium Martensitic Stainless Steel'	R.Malfanti, S.Sgualivato, M.Malfanti, 'Coating failure, what does it means? What we can learn'	S.Gnanasambandam, M.Foresta, H.Zhou, D.Weston, F.Li, H.Yan, L.Zhang, J.Pan, 'Modelling corrosion fatigue life of phosphor bronze reinforcing tape used in underground power cables'	
15:40-16:20	Coffee Break	Coffee Break	Coffee Break				
16:20-18:00	Oil & Gas Downhole <i>Lucrezia Scoppio - Perry Nice</i>	Coating Technology <i>Fabio Zanardo - Alberto Mauri</i>	Failure Analysis <i>Chris Fowler - Luigi Divito</i>	L.Intiso, L.Scoppio, P.Nice, G.Mortali, J.A.C.Velasco, F.Macel, I.Palmieri, 'Critical experimental parameters when performing corrosion testing of well stimulation and scale dissolver chemicals'	A.Chesta, L.Valentinelli, A.Pedrotti, S.Zanol, 'Coating failures: field approach and laboratory investigation'	H.Zhou, S.Gnanasambandam, M.Foresta, D.Weston, F.Lib, H.Yana, L.Zhanga, J.Pana, 'Pitting corrosion in phosphor bronze tape used in underground power transmission cables- A Monte Carlo study'	
				K.Ohla, B.Holper, H.John, H.S.Klapper, 'Cold worked Ni-based alloy - HASTELLOY® C-22HS® for extreme downhole conditions'	A.Mauri, 'Failure analysis in rubber linings'	C.Sampietri, R.Amoriello, G.Toldo, 'Corrosion/Fatigue in ECO Tubes of Boilers'	
				P.Esteban, A.López, I.Gutierrez, A.Iza-Mendia, 'Relationship between microstructure and SSR tested samples fractography in high strength pipes of grade N08825'	T.E.Berge, 'Surface preparation tools for on site activities'	M.Traverso, 'Stress corrosion cracking of AISI 321 component'	
				D.Tagliabue, 'SSCC test on micro-allowed steel forgings: role of sampling location'	D.Demicoli, 'Polyamide 12 a Champion for Internal and External Corrosion Protection'	A.Trevison, M.Casaril, 'Necessity for a multidisciplinary approach and main troublesome topics encountered in Laboratory failure analysis'	
18:00-18:20	Plenary Lecture - F.Capelli, R.Guidetti, D.Fracassetti - The Stainless Steel in wine industry						
18:20-19:00	Closing Remarks and Farewell Cocktail						
10:00-19:00	Exhibition Hall EXPO						